

one surface of said substrate, characterized in that said heat conductive resin layer contains a binder resin, and a heat conductive filler dispersed in said binder resin.

3. (First Amendment) A heat conductive sheet according to claim 1, wherein said substrate comprises a polyolefin film or a polyester film.

10. (Second Amendment) A method of producing a heat conductive sheet including a substrate and a heat conductive resin layer applied to one surface of said substrate, comprising the steps of supporting said substrate by a support by releasably bonding the substrate to the support; applying a film-forming resin composition containing a binder resin and a heat conductive filler to a non-supporting surface of said substrate to form a self-supporting adhesive heat conductive resin layer; and separating the resulting heat conductive sheet from said support; wherein said substrate has a thickness from 1 to 10  $\mu\text{m}$ .

18. (New) A heat conductive sheet according to claim 1, wherein said substrate comprises a plastic film having a thickness from 1 to 7  $\mu\text{m}$ ., a metal foil or a single spread adhesive film.

19. (New) A heat conductive sheet according to claim 1, wherein said substrate comprises a metal foil having a thickness from 1 to 7  $\mu\text{m}$ .

20. (New) A heat conductive sheet according to claim 1, wherein said substrate comprises a single spread adhesive film having a thickness from 1 to 7  $\mu\text{m}$ .

A version with changes marked in the claims relative to the previous version of the claims is attached.